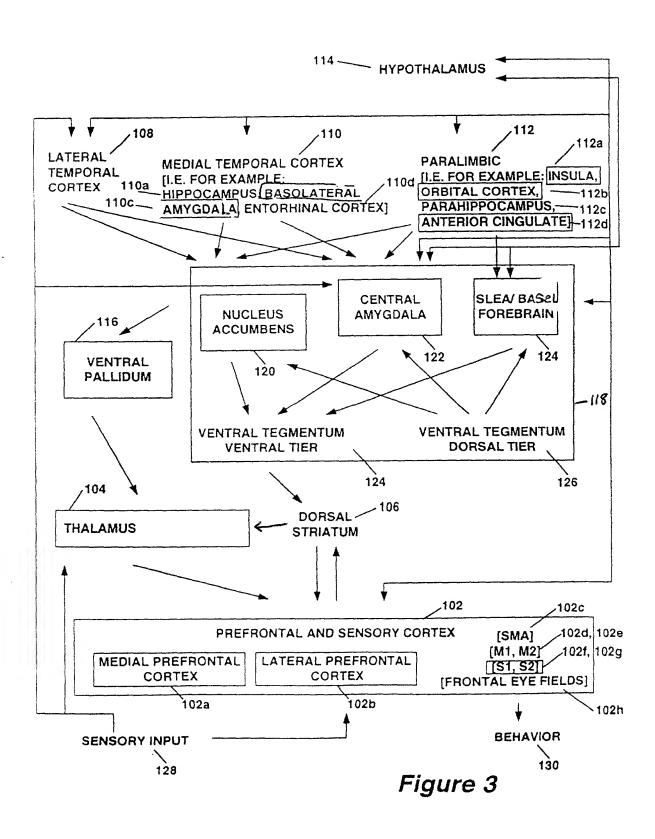
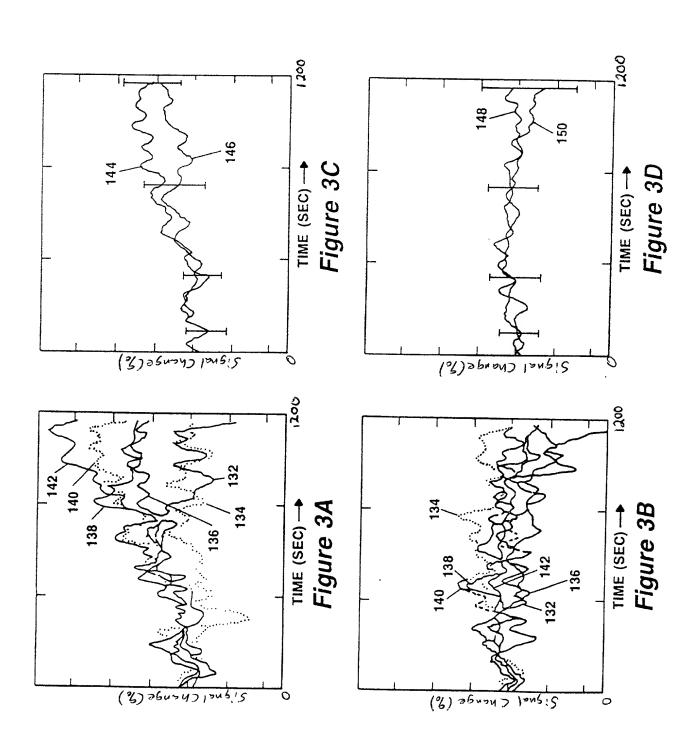


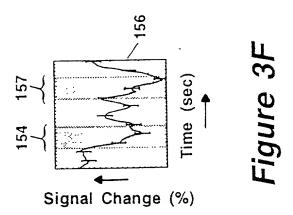
53

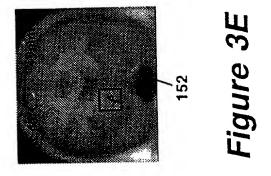
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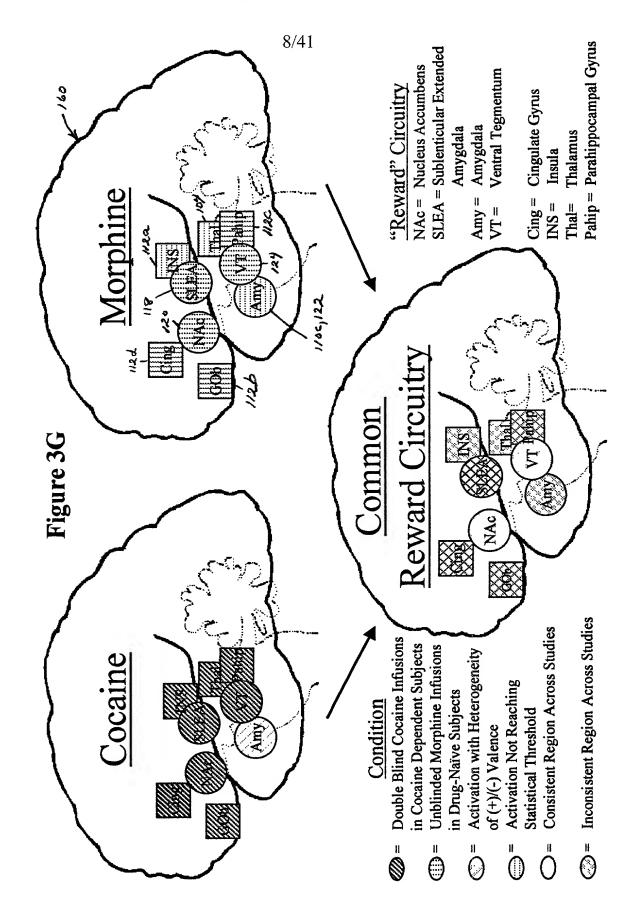












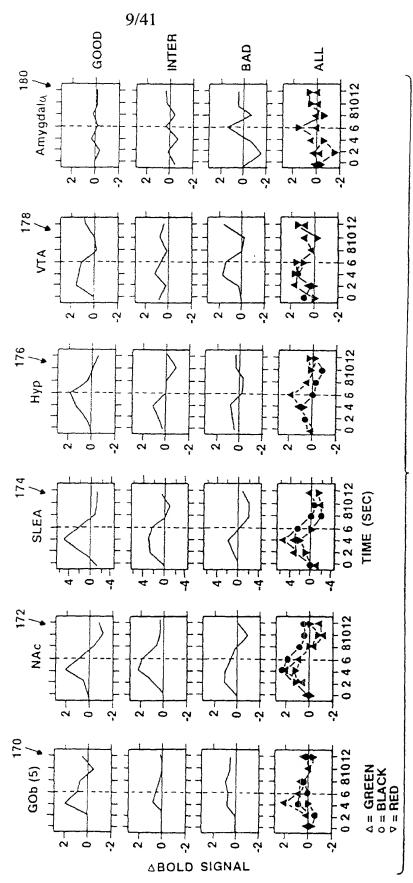
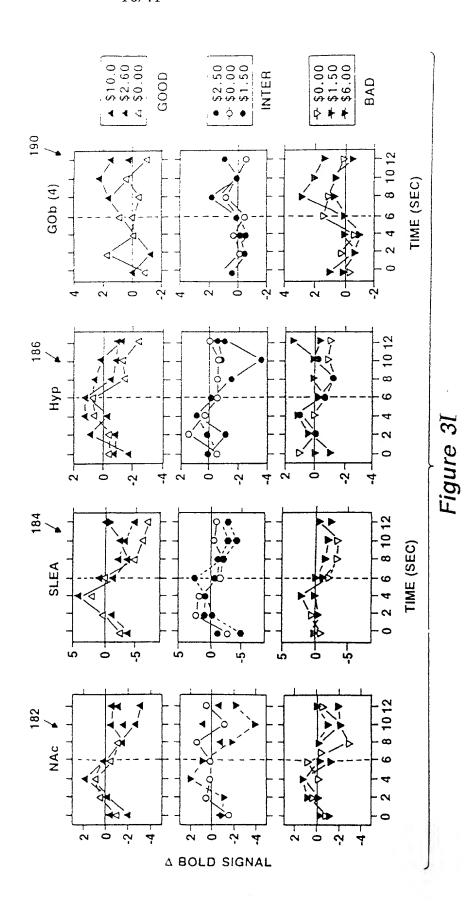
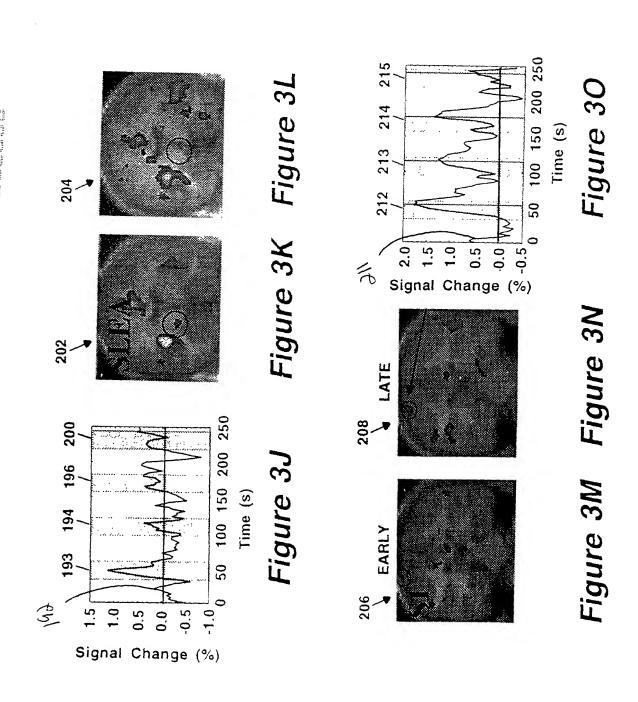


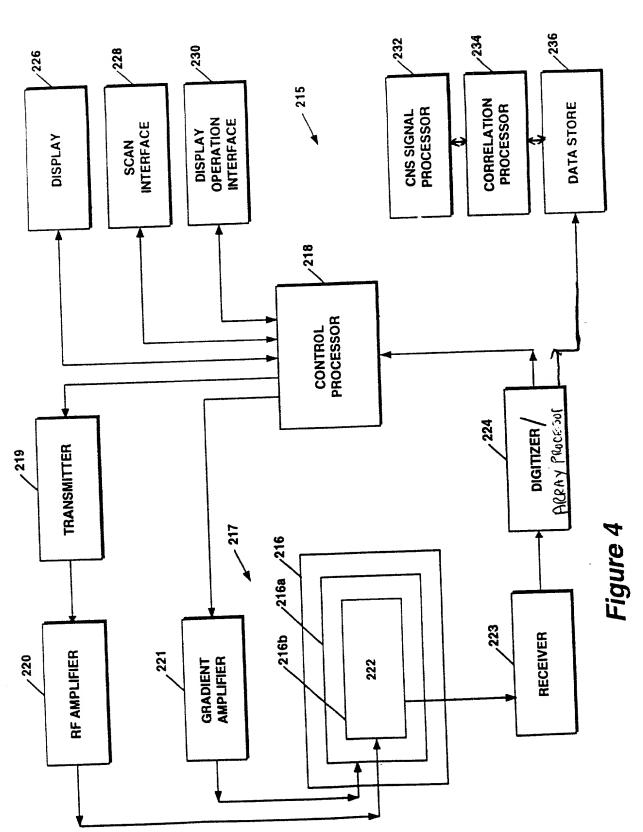
Figure 3H

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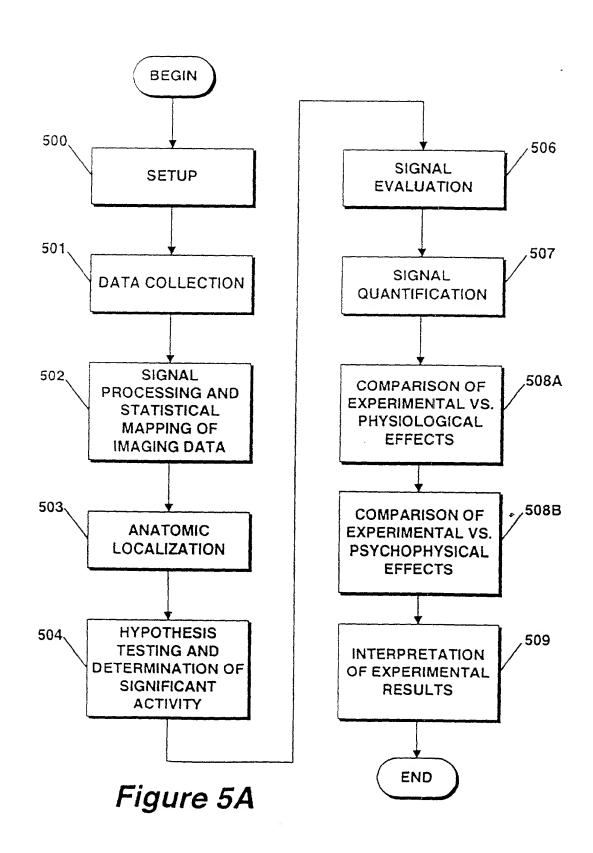


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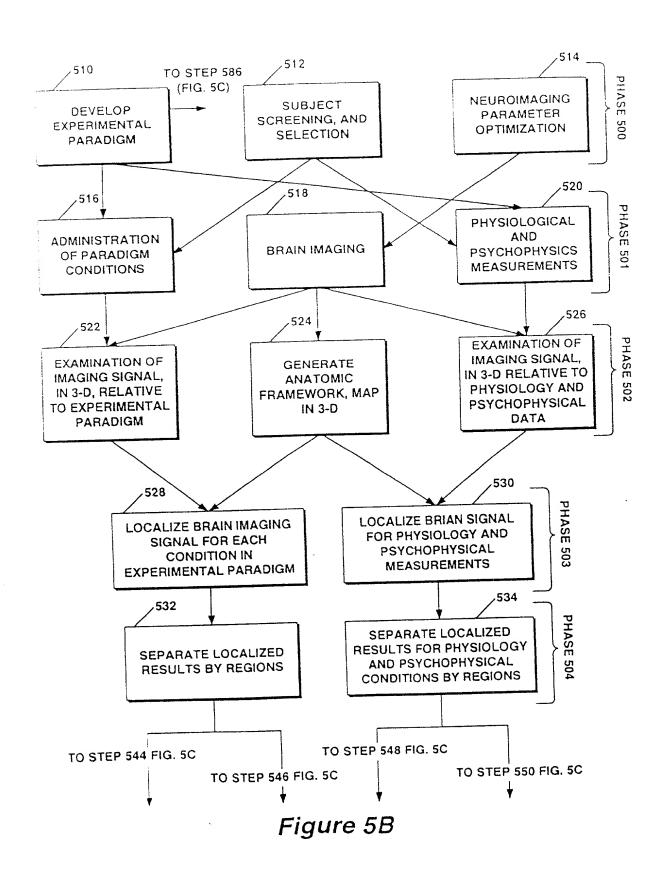


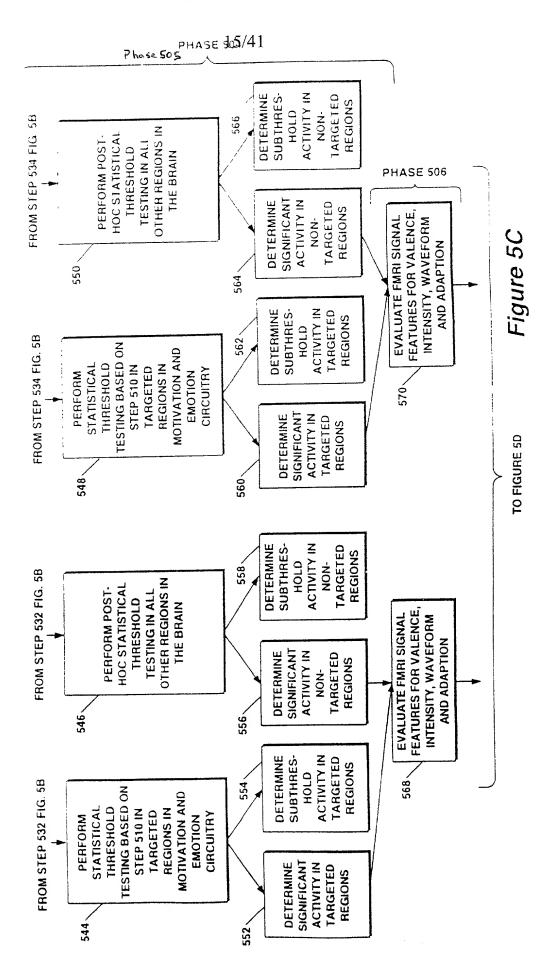
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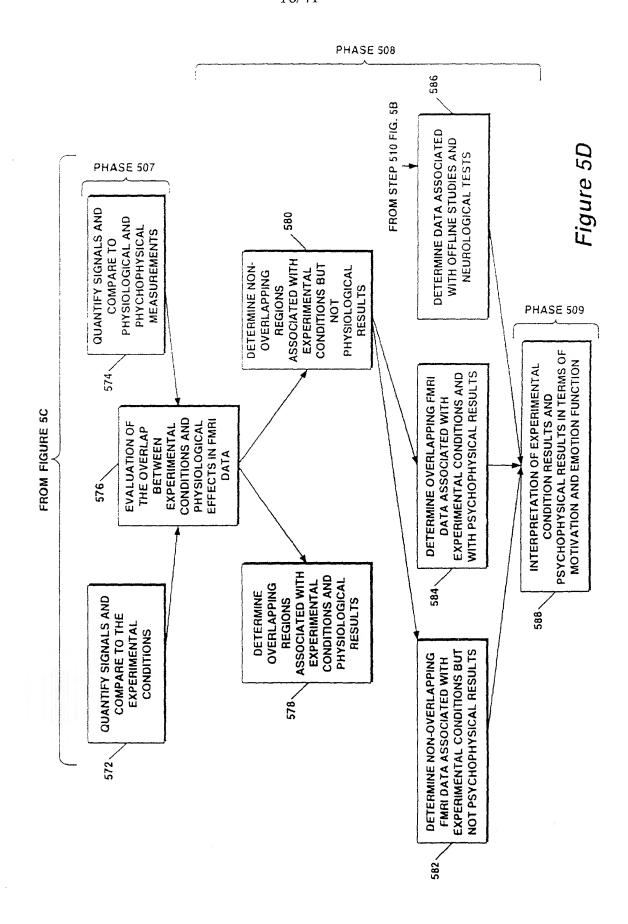


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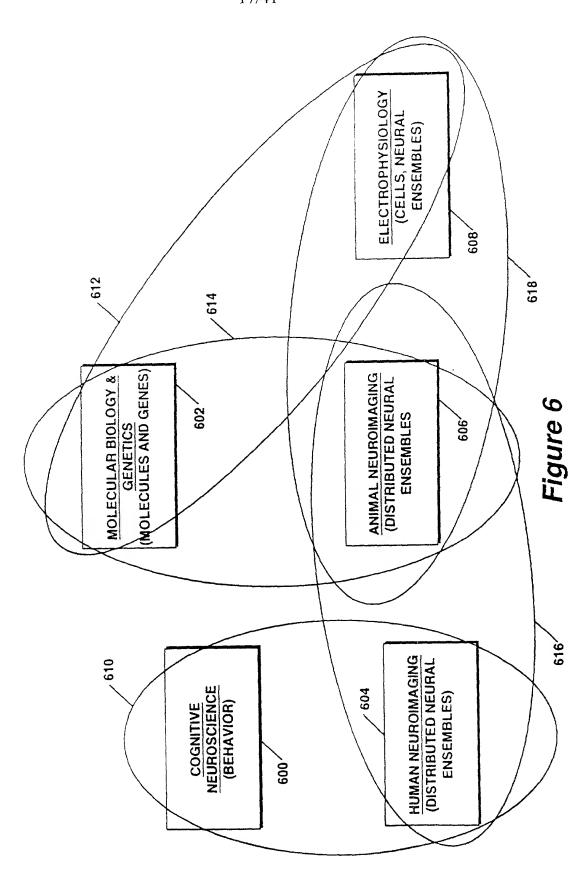


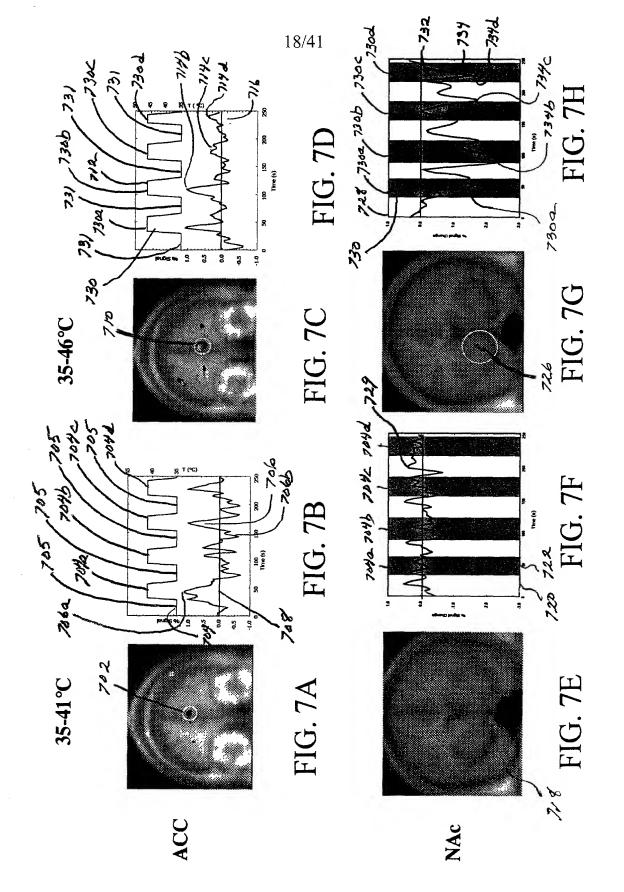


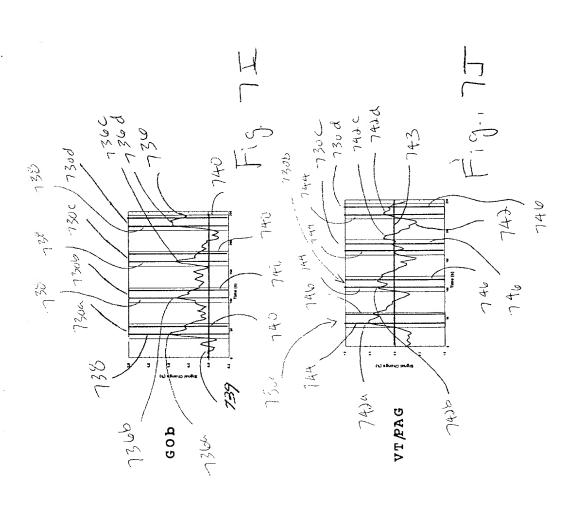
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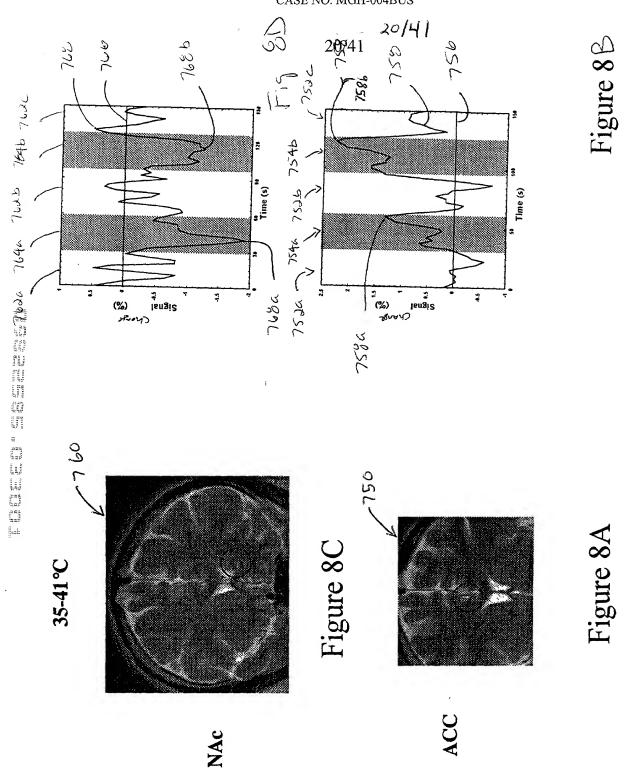


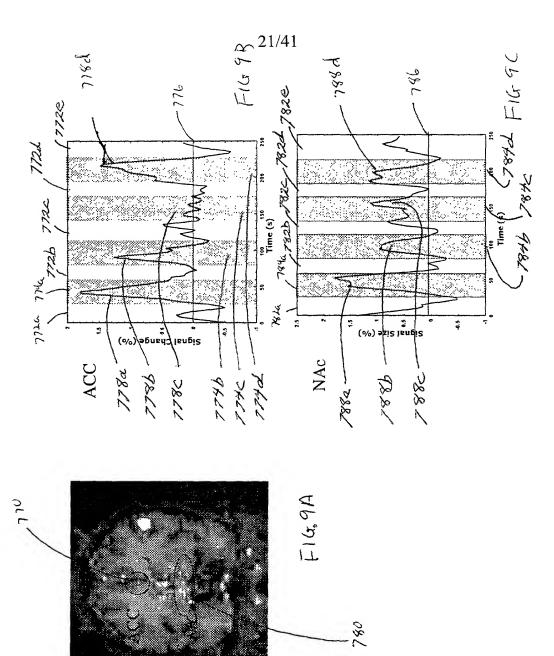
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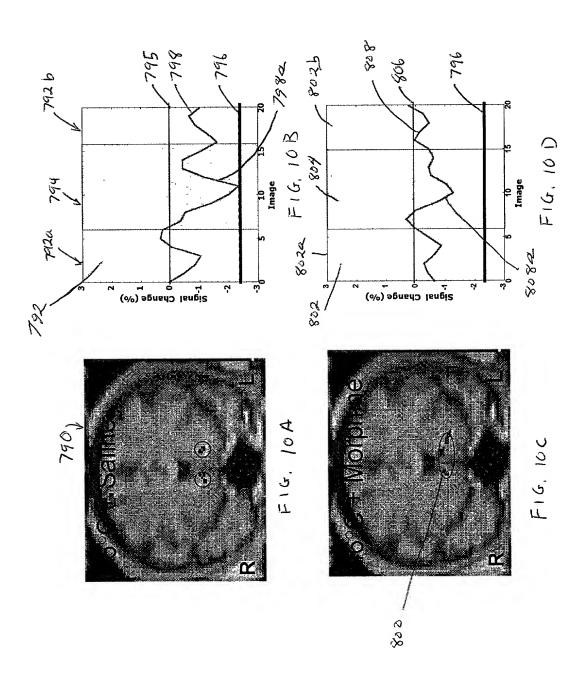


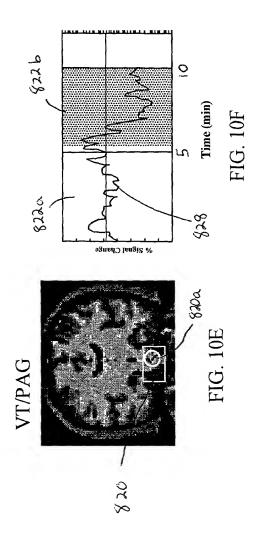




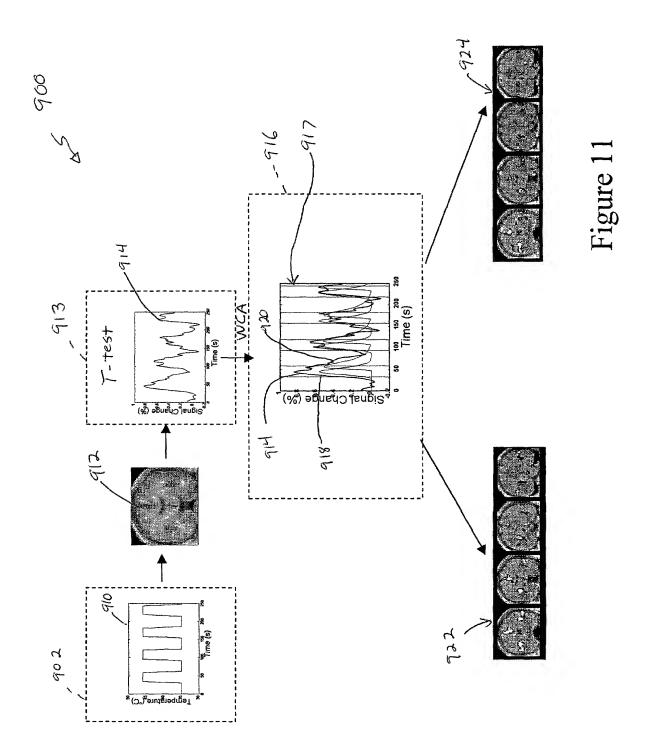


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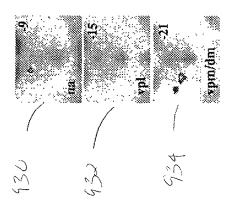




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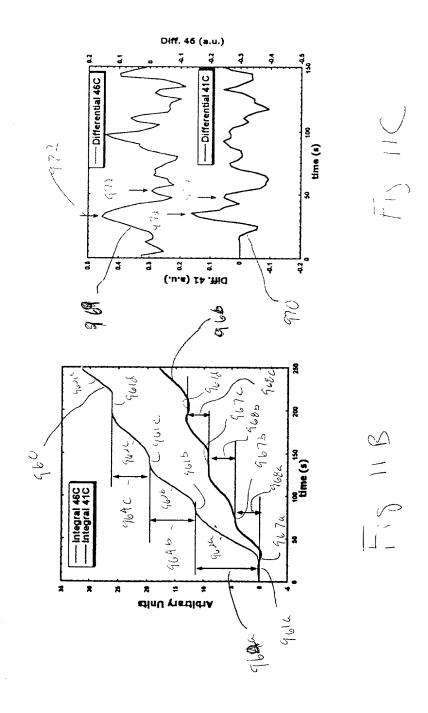
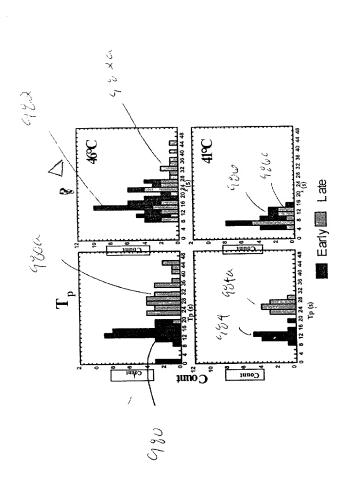


Figure | |



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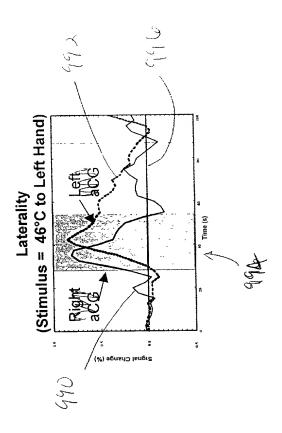


Figure NE

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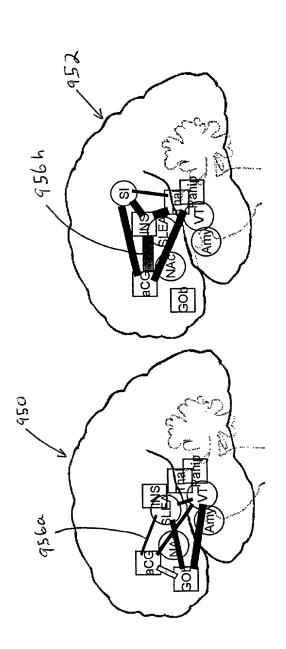
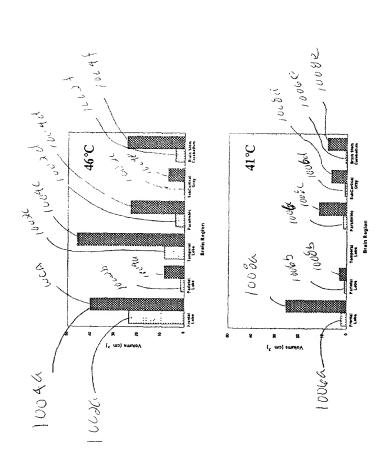


FIG. 11F

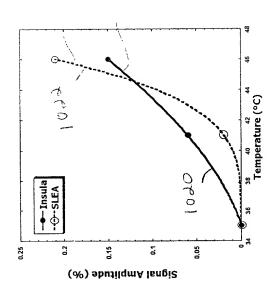
Figure || (5



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Figure | | H



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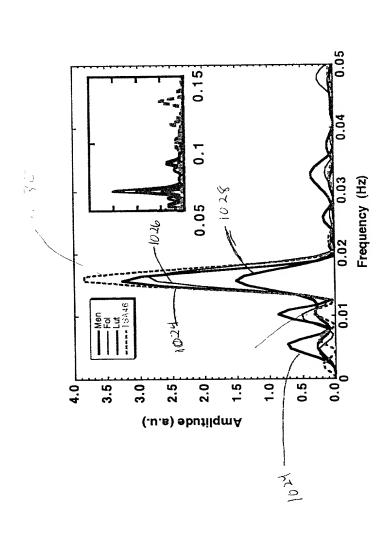
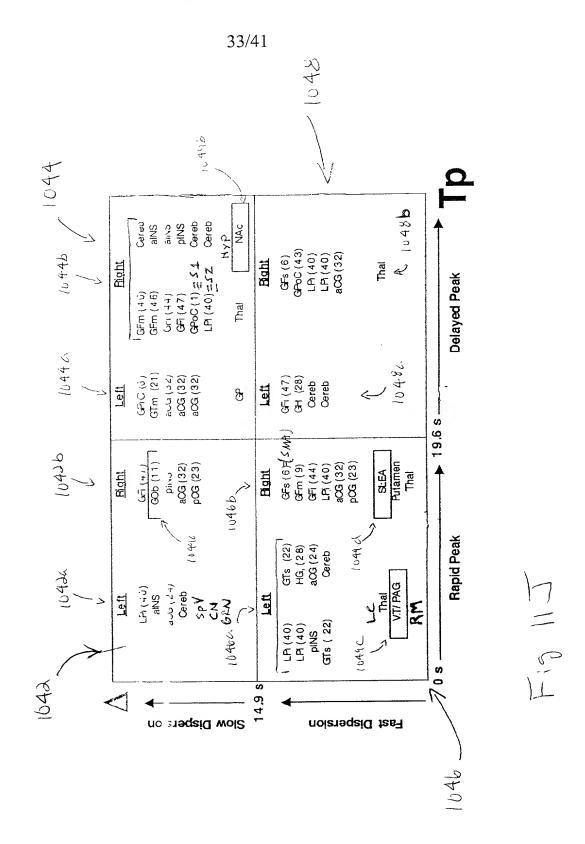


Figure || ⊥



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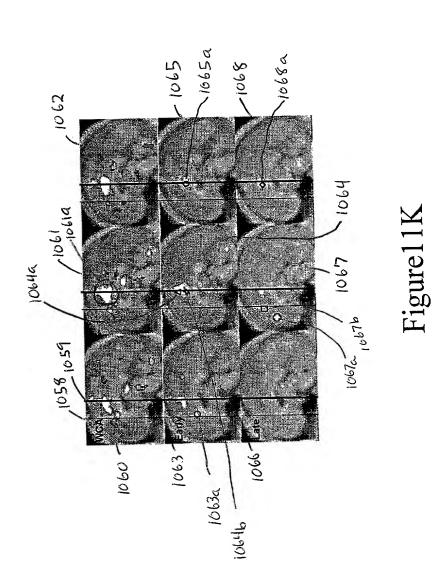
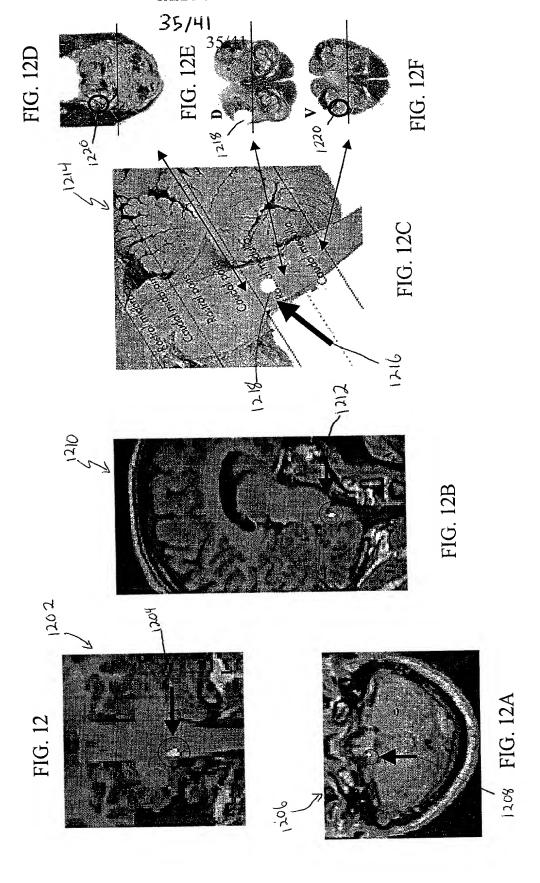
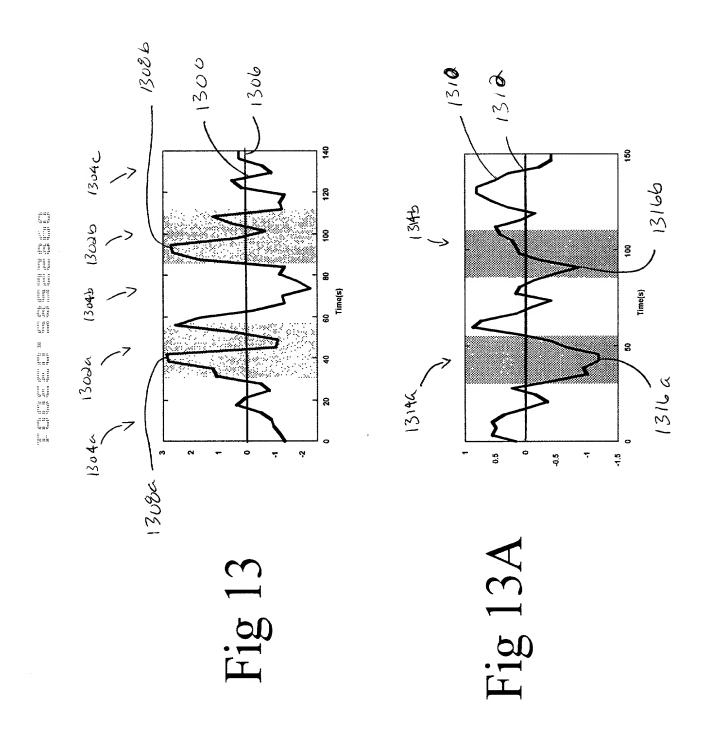


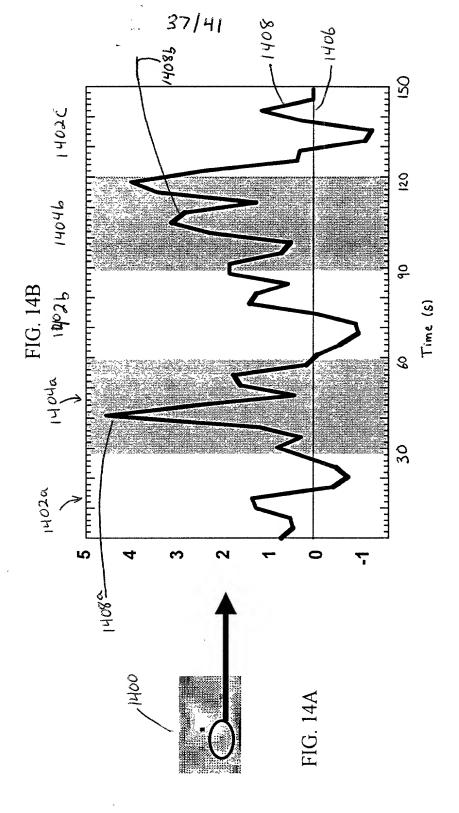
FIG. 12A



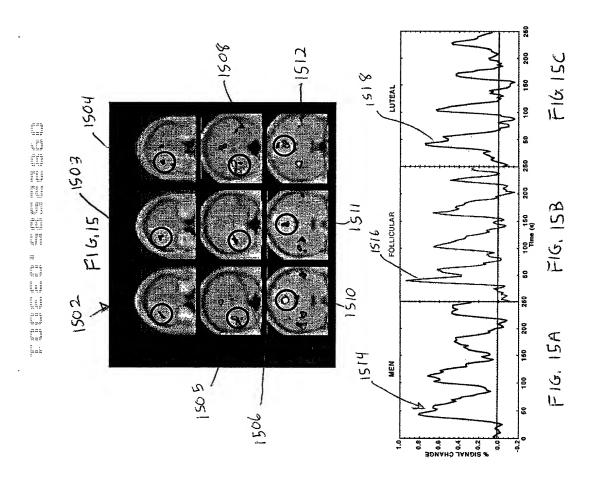
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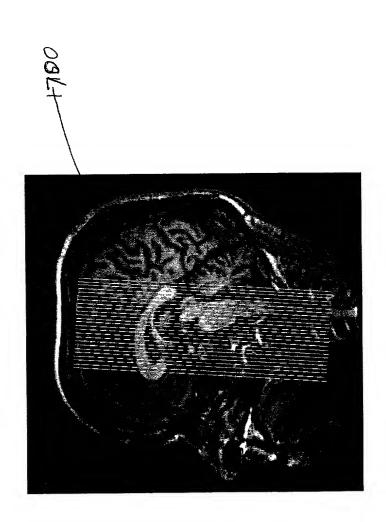
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	With Psychophysical and Physiological
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	<b>'</b>
	END
	Fig. 16A

# the graph of the control term that the three distributions of the control term of the

### METHOD AND APPARATUS FOR OBJECTIVELY MEASURING PAIN, PAIN TREATMENT AND OTHER RELATED TECHNIQUES Lino Becerta, Et Al. CASE NO. MGH-004BUS

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